- PI 556717 to 556721-continued
 - PI 556721 origin: United States. origin institute: Jacob Hartz Seed Co., Inc.. cultivar: HARTZ 5171. other id: PVP 8300126. source: Certificate in force. group: PVPO. Annual. Cultivar. Seed.
- PI 556722. Glycine max (L.) Merr. FABACEAE Soybean
 - Donated by: Helena Chemical Company, United States. Received 1983.

origin: United States. origin institute: Helena Chemical Company. cultivar: SUMTER. other id: PVP 8300005. source: Certificate in force. group: PVPO. Annual. Cultivar. Seed.

- PI 556723 to 556726. Glycine max (L.) Merr. FABACEAE
 - Donated by: Northrup King Company, United States. Received 1984.
 - PI 556723 origin: United States. origin institute: Northrup King Company. cultivar: S42-40. other id: PVP 8400122. source: Certificate in force. group: PVPO. Annual. Cultivar. Seed.
 - PI 556724 origin: United States. origin institute: Northrup King Company. cultivar: S23-03. other id: PVP 8400120. source: Certificate in force. group: PVPO. Annual. Cultivar. Seed.
 - PI 556725 origin: United States. origin institute: Northrup King Company. cultivar: S39-93. other id: PVP 8400121. source: Certificate in force. group: PVPO. Annual. Cultivar. Seed.
 - PI 556726 origin: United States. origin institute: Northrup King Company. cultivar: S69-54. other id: PVP 8400064. source: Certificate in force. group: PVPO. Annual. Cultivar. Seed.
- PI 556727. Glycine max (L.) Merr. FABACEAE Soybean

Donated by: Collier, B.B., United States; and Smith, B.A., United States. Received 1984.

origin: United States. cultivar: COLLIER. other id: PVP 8400099. source: Certificate in force. group: PVPO. Annual. Cultivar. Seed.